WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, November 22, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L56	inferring same weighted average	3
☐	L55	inferring same L37	0
☐	L54	L53 and L52	2
☐	L53	assign$ near50 cost	2805
☐	L52	L51 and assign$	7
☐	L51	L50 and L35	7
☐	L50	L49 and lowest	23
☐	L49	L48 and cost	61
☐	L48	L47 and intersect$	102
☐	L47	L46 or L45 or L44 or L43 or L42 or L41 or L40	3671
☐	L46	(370/911).ccls.	27
☐	L45	(370/409).ccls.	265
☐	L44	(370/401).ccls.	1708
☐	L43	(370/351).ccls.	518
☐	L42	(709/241).ccls.	153
☐	L41	(709/239).ccls.	401
☐	L40	(709/238).ccls.	1092
☐	L39	L38 same intersect$	1
☐	L38	L33 near5 assign$	8
☐	L37	L33 near50 (characteristics or parameter$1)	6
☐	L36	L35 and L34	4
☐	L35	rout$3 near3 traffic	4844
☐	L34	L33 same cost function	15
☐	L33	L32 near10 cost	279
☐	L32	route near3 select$3	10510
☐	L31	L30 same lowest	2
☐	L30	L29 near10 assigning	20
☐	L29	cost near10 route$1	2774
☐	L28	L27 and bgp	4
☐	L27	L26 and routes	8
☐	L26	L25 and next hop	8

h   e b   b cg b   chh   e b e   f   e   gec

☐	L25	L23 and prefix	12
☐	L24	L23 same prefix	0
☐	L23	('as's or ass) same routers	21
☐	L22	'as's same routers	21
☐	L21	'as' same routers	11142
☐	L20	as same routers	11142
☐	L19	L18 same next hop	2
☐	L18	L17 same select$3	74
☐	L17	L16 same information	377
☐	L16	route$1 same prefix	820
☐	L15	L8 same (subnet or sub net or vlan)	0
☐	L14	L9 same (subnet or sub net or vlan)	0
☐	L13	L10 same (subnet or sub net or vlan)	0
☐	L12	L11 same (subnet or sub net or vlan)	0
☐	L11	L10 same optim$8	1
☐	L10	L9 same (route$1 or path$1)	18
☐	L9	L8 same select$3	56
☐	L8	lowest cost same cost function	114
☐	L7	L1 and path	1
☐	L6	L5	0
☐	L5	L1 and path near3 charecteristics	0
☐	L4	L1 and path charecteristics	0
☐	L3	L1 and subnet	0
☐	L2	L1 and optimization	0
☐	L1	6175870.pn.	1

END OF SEARCH HISTORY

h   e   b   b   cg b   chh   e b   e   f   e   gec